



A short address

During the last two years we have been pushed to completely change our perspectives on EGU General Assembly but this year we are back in Vienna.



The programme committee of the EGU and at the forefront, the programme committee chair Peter van der Beek, have done an incredible job in preparation this second virtual EGU meeting. The great support of Copernicus Office is invaluable. MANY THANKS to ALL!



During this week are will be able to participate in Medal Lectures.

A warm welcome to the participants for whom this EGU22 is the first conference



Enjoy EGU22 Irka and Kerstin



Agenda for the meeting:

- 1./ Structure and team for the division
- 2./ An overview of the programme of #EGU22
- 3./ CL division medals
- 4./ ECS team
- 5./ Outreach
- 6./ Journals of interest
- 7./ EGU G.A. 2023
- 8./ AoB?



As always, we value your opinion and we look forward to reading your opinion. Do not hesitate to fill the survey: https://egu2020.eu/feedback and to send an email to cl@egu.eu





CL Division Structure 2022

Program committee

- Program structure
- Session call

ECS

Contacts
 with ECS of
 the CL
 division

Outreach

- Blog
- Twitter
- Special events

Medals and Awards

- Calls for nominations
- Nominations

EGU22 CL Division 2022 Program Committee



Image: https://itsfoss.com

Programme Group Chair	Irka Hajdas	cl@egu.eu hajdas@phys.ethz.ch
Deputy-president	Kerstin Treydte	kerstin.treydte@wsl.ch
Scientific officers	Julia C. Hargreaves	jules@blueskiesresearch.org.uk
	Jan-Berend Stuut	jbstuut@nioz.nl
	Elisabeth Dietze	edietze@awi.de
	Martin Wild	martin.wild@env.ethz.ch
	Carole Nehme	carole.nehme@univ-rouen.fr
	Gabriele Messori	gabriele.messori@misu.su.se
OSPP representative	Eduardo Queiroz Alves	eduardo.queiroz.alves@awi.de

EGU22 CL Division 2022 Awards and Medals



Image: https://itsfoss.com

Arne Richter Award OECS	Hans Oeschger Medal	Milutin Milankovic Medal
Gabriele Messori	Edward Brook (chair)	Ayako Abe-Ouchi (chair)
	Sonia I. Seneviratne	Jacques Laskar
	Kim Cobb	Valérie Masson-Delmotte
	Doug Smith	Hai Cheng
	Karol Tylmann	Maria Fernanda Sanchez Goñi



CL Division 2022 ECS and Outreach



Image: https://itsfoss.com

Position	Name	Contact details
ECS rep (primary)	Nazimul Islam	nazimul.islam@unil.ch
Outreach (editor-in-chief); ECS co-rep	Ichiko Sugiyama	ichiko.sugiyama@weizmann.ac.il
Outreach	Ricardo N. Santos	ricardo.s.16@hotmail.com
Outreach	Dr. Martin Wegmann	martin.wegmann@giub.unibe.ch
Outreach	Shalenys Bedoya Valestt	shalevale@gmail.com
Outreach; Social media coordinator (Twitter)	Natalie Selwood	nas56@cantab.ac.uk
Outreach	Dr. Negar Vakilifard	negar.vakilifard@open.ac.uk
Outreach (part-time)	Dr. Janina Nett	janina.boesken@geo.rwth-aachen.de



Active scheduled	ead session	1 CL 921
Granted supports	None: ECSTS:	911 (99%) 0 (0%)
Presentations	Presentations:	921 (100%)
Author identification specifics	ECS:	570 (62%)

All abstract statuses		
Submitted	Total: TOTAL Thereof rejected: Thereof withdrawn:	2,435 0 55
Scheduled	Total: Thereof withdrawn presentations:	2,380 91
Active scheduled	Total:	2,289

PG abstract statistics CL Division Meeting abstract statistics All meeting

Active scheduled		12,383
Granted supports	None: ECSTS: ESTS:	12,238 (99%) 142 (1%) 3 (0%)
Presentations	Presentations:	12,383 (100%)
Author identification specifics	ECS:	7,552 (61%)

All abstract statuses		
Submitted	Total: Thereof rejected: Thereof withdrawn:	13,194 3 360
Scheduled	Total: Thereof withdrawn presentations:	12,831 448
^ctive scheduled	Total:	12,383

O All session



Early - Career Scientist Events at vEGU22

- 56 Short courses
 - 34 Short courses ECS as head-convener
- 21 Networking event led by and aimed at ECS
- 3 Great Debates led by ECS
- Jobs and Career Center initiatives
 - Meet the exhibitors
 - Meet the Talents
 - Blog on CV writing
 - Online CV-sticker
- Outreach
 - Introducing ECS Reps via EGU Blog
 - Blogs and Social Media blurbs about ECS -events



Peter van der Beek, PC Chair

12 May 2022



Meetings | Publications | Outreach | www.egu.eu



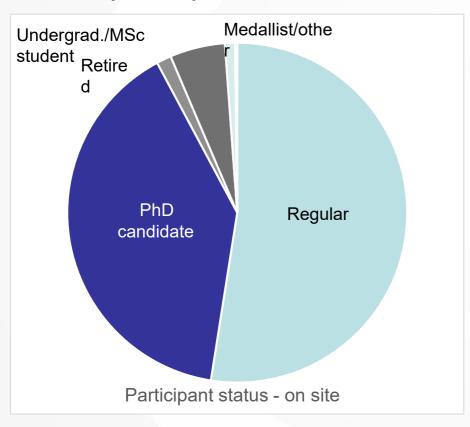
EGU22: Sessions and abstracts, Schedule

- 12,615 abstracts in programme | -9% relative to 2021
- 777 active sessions | 614 short -oral sessions | 54 Short Courses | 35
 Medal and Award Lectures
- 65 Networking and Community Events (excluding pop -ups), Townhall Meetings, Side Events, Splinter Meetings
- EGU Plenary 23 May 12:00 CEST (Room E1) | Medal & Award celebration 25 May 17:30 CEST (Room E1)

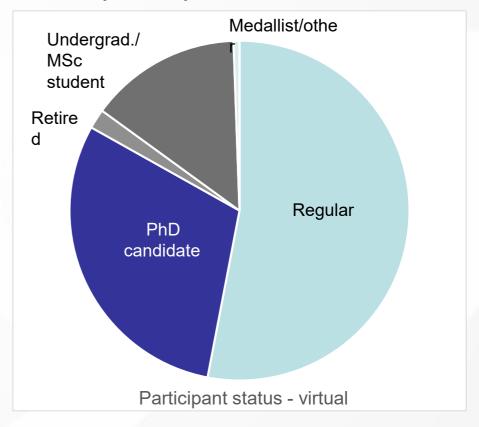


EGU22: Registration numbers and breakdown

- 7280 on -site registrations
- On-site participants: 88 countries

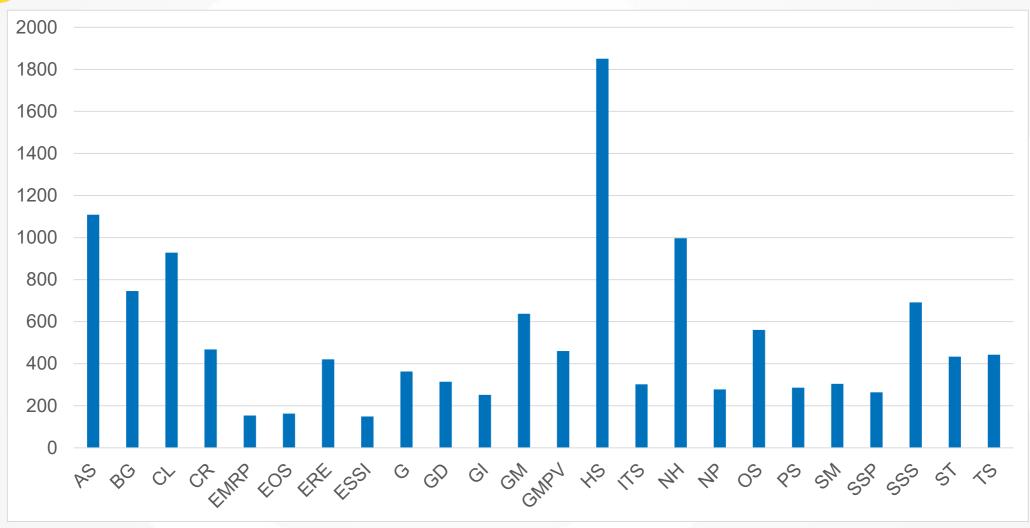


- 4384 virtual registrations (12/05 21:00)
- Virtual participants: 107 countries





EGU22: Abstracts per Programme Group





EGU Membership as of 13.05.2022

- 14,988 members (9.135 ECS)
- Gender balance: 60.1% male | 37.1% female | 0.3% non -binary | 2.5% prefer not to say



Early Career Scientist activities at EGU22

Networking:

- NET2 First-time attendee and mentee meet -up (onsite only), Mon, 23 May, 12:00 –13:00 (CEST)
- NET3 ECS networking reception (onsite only), Tue, 24 May, 19:00 –20:30 (CEST)
- NET4 ECS Forum (onsite only), Thu, 26 May, 17:00 —18:30 (CEST)
- Pop-up networking events for icebreakers, socials and discussions (virtual and onsite)!

Short Courses (a selection):

- SC1.1 How to navigate the EGU: tips and tricks, Mon, 23 May, 10:20 —11:50 (CEST)
- SC1.2 How to get involved with EGU, Tue, 24 May, 15:10 —16:40 (CEST)
- SC2.2Careers inside and outside of academia: Panel Discussion, Tue, 24 May, 15:10 –16:40
 (CEST)
- SC2.3How to Find Funding, Tue, 24 May, 08:30 –10:00 (CEST)
- Jobs and Careers support in the Virtual Conference Centre and EGU Booth
- Look for the ECSlogo in the programme!



Equality, Diversity and Inclusion (EDI) at EGU22

- **NET1** "The Leadership" directed by Ili Baré film screening | 23 30 May
- US1 Changing the Faces of Leadership at the Geoscience Policy Interface | 26 May 15:10 –16:40
 CEST
- US3 The future of (geo)scientific conferences | 24 May 13:20 —16:40 CEST
- US4 Scientific neo -colonialism: what is it and why should you care? | 24 May 17:00 —18:30 CEST
- GDB1 Towards an academic evaluation system that celebrates diversity of talent | 23 May, 10:20 11:50 CEST
- EOS3.1 Promoting and supporting equality, diversity and inclusion in the geosciences | 24 May 08:30–10:00 CEST
- SC2.5ADVANCEGeoWorkshop Strategies for Improving Workplace Climate in the Geosciences |
 24 May 13:20 14:50 CEST
- EDI Networking Event | 26 May, 19:00 –20:00 CEST
- EGUpride icebreaker 22 May, 19:00 —21:00 CEST and EGUpride networking 26 May, 18:00 19:00 CEST
- Did This Really Happen (DTRH) comics and EGU colouring book (part 2!)
- EDI Booth.... AND MORE!



EGU22 outreach activities

- EGU Public Lecture: "Geothermie Energie aus der Tiefe" (Geothermy energy from the depths) by Maria Theresia Apoloner | Zentralanst. f. Meteorologie und Geodynamik (ZAMG) 24 May 18:00 at the Austrian Academy of Sciences and online.
- EGU Mentoring: 48 mentees for 20 mentors applications.
- Croome award lecture by Robin George Andrews 24 May 19:00 CEST
 Room E1
- Teaching/scientist pairing scheme



EGU22 Survey

- Distribution:
 - via email to participants and EGU members after EGU22
 - links on social media & blog
 - egu22.eu website
- Survey live during EGU22 and until end of June
 - https://www.egu22.eu/feedback





Geosciences EGUsphere - The EGU interactive community platform

- •EGUsphere, the not -for -profit open access preprint repository of the European Geosciences Union (EGU).
- Inclusive | Transparent | Interactive
- •Find out how to post your conference abstract, presentation, or journal preprint in the Earth, space, and planetary sciences!

VISIT: https://www.egusphere.net/





Why did you change the date of EGU22 from early April to late May?

This decision was made in January at the beginning of the omicron wave. There was considerable anxiety within the community about attending an in -person event in these conditions. Moreover, Austria limited the maximum event size to 2000 seated people (and even less standing), with no indication of when that rule would be relaxed.

Under these conditions, when the ACV proposed an alternative date (due to the cancellation of another conference) we decided to do this, in order to maximise the chance of having an in -person component to EGU22



Will the date of the General Assembly change again in future?

This was the first time in the history of the EGU General Assembly that we have had to change the date and we sincerely hope it will be the last!

We are currently not announcing the date of the the 2023 General Assembly because we are still discussing with the ACV. Originally it was planned for early April but we hope to find again a date in May so as to be more resilient with regards to possible new Covid infection waves.



Why are there no posters or PICOs this year?

We originally had to provide a hygiene plan to the Austrian authorities. Including posters and PICOs in the programme appeared as a major risk in getting the plan approved.

Large numbers of non -seated people mixing in closed spaces are viewed as too much of a risk to our attendee's health, safety and well-being in the current pandemic situation.



 Austria relaxed the Covid regulations. Why are you maintaining the 2G and mask requirements?

The Austrian authorities announced the relaxation of the regulations after our deadline for on -site registration. Due to the requirements of our conference hygiene plan, it was not possible to re -open the registration. We felt that participants had signed up for an in -person event under certain conditions and we did not want to modify this after participants had registered. The health and safety of all participants is our primary concern. In addition, we were advised to maintain a 2G conference given the unpredictable nature of regulation changes.



CL Division Medals

(A quick overview)

Medallists' lectures 2022

MAL34, MAL14, MAL23 sessions 2022



Meetings | Publications | Outreach | www.egu.eu



The CL Division has 3 award/medals

- Division Outstanding Early Career Scientists Award
- Two division Scientists Medals:
 - Milutin Milankovic Medal outstanding research in long term climatic changes and modeling
 - Hans Oeschger Medal outstanding achievements in ice research and/or short term climatic changes (past, present, future)



2022 Outstanding Early Career Scientists Award



DIVISION OUTSTANDING EARLY CAREER SCIENTIST AWARDS 2022

Marlene Kretschmer

Home / Awards & medals / Division Outstanding Early Career Scientist Awards / 2022 / Marlene Kretschmer

CL Climate: Past, Present & Future

The 2022 Division Outstanding Early Career Scientist Award is awarded to Marlene Kretschmer for outstanding development and the application of statistical methods to the study of causality in climate dynamics.

MAL34
CL Division Outstanding ECS Award Lecture by Marlene Kretschmer
Mon, 23 May, 17:05–17:15 (CEST) Room E2

Full citation at: https://www.egu.eu/awards-medals/division-outstanding-ecs-award/2022/marlene-kretschmer/



2022 Hans Oeschger Medal recipient



hans deschger medal 2022

Doug Smith

Home / Awards & medals / Hans Oeschger Medal / 2022 / Doug Smith

The 2022 Hans Oeschger Medal is awarded to Doug Smith for pioneering research in mechanisms of short-term climate variations, and developing methodologies for initialising a climate model with observations to predict climate from one year to decades.

MAL14
Hans Oeschger Medal Lecture by Doug Smith
Thu, 26 May, 15:20–15:30 (CEST)
Room 0.14

Full citation at: https://www.egu.eu/awards-medals/hans-oeschger/2022/doug-smith/



2022 Milutin Milankovic Medal recipient



Hai Cheng

Home / Awards & medals / Milutin Milankovic Medal / 2022 / Hai Cheng

The 2022 Milutin Milankovic Medal is awarded to Hai Cheng for pivotal contributions in speleothem palaeoclimatology, uranium series dating, and the understanding of Earth's orbital variations in tropical climates.

MAL23
Milutin Milankovic Medal Lecture by Hai Cheng
Programme | Tue, 24 May, 08:30–08:40 (CEST)
Room 0.14

Full citation at: https://www.egu.eu/awards-medals/milutin-milankovic/2022/hai-cheng/



OSPP

Outstanding Student and PhD candidate Presentation contest



VIRTUAL OUTSTANDING STUDENT AND PHD CANDIDATE PRESENTATION (VOSPP) AWARDS 2021 JOAnne Elkadi

Home / Awards & medals / Virtual Outstanding Student and PhD candidate Presentation (vOSPP) Awards / 2021 / Joanne Elkadi

Site search

Q

CL Climate: Past, Present & Future

The 2021 Virtual Outstanding Student and PhD candidate Presentation (vOSPP) Award is awarded to Joanne Elkadi for the poster/PICO entitled:

Constraining past bedrock surface temperatures at the Gorner glacier, Switzerland, using feldspar thermoluminescence for surface paleothermometry (Elkadi, J.; Biswas, R.; King, G.; Herman, F.)

EGU22-11906 | Presentations | CL5.1.4

Constraining Last Glacial Maximum bedrock surface temperatures in the Western Alps using thermoluminescence paleothermometry.

Joanne Elkadi, Rabiul H. Biswas, Vjeran Visnjevic, Florence Magnin, Benjamin Lehmann, Georgina E. King, and Frédéric Herman Wed, 25 May, 18:10–18:15 Room 0.49/50



Joanne Elkadi

w her to constrain post-glacial nce surface paleothermometry on



VIRTUAL OUTSTANDING STUDENT AND PHD CANDIDATE PRESENTATION (VOSPP) AWARDS 2021

Cameron de Wet

Home / Awards & medals / Virtual Outstanding Student and PhD candidate Presentation (vOSPP) Awards / 2021 / Cameron de Wet

Site search

Q

CL Climate: Past, Present & Future

The 2021 Virtual Outstanding Student and PhD candidate Presentation (vOSPP) Award is awarded to Cameron de Wet for the poster/PICO entitled:

North American rainfall patterns during past warm states: A proxy network-model comparison for the Last Interglacial and the mid-Holocene (de Wet, C.; Oster, J.; Ibarra, D.; Belanger, B.)

Click here to download the poster/PICO file.

Cameron de Wet is a PhD candidate in the Earth and Environmental Science Department at Vanderbilt University working with Dr. Jessica Oster. He uses varied approaches, from climate model output to geochemical signatures in cave mineral deposits, to investigate paleo-rainfall patterns across North America, with an eye toward how water availability may change in the future. At EGU 2021 Cameron presented compilations of North American proxy records that provide a snapshot of rainfall patterns during the mid-Holocene and Last Interglacial and compared these records with rainfall patterns produced by 16 different PMIP4 models.

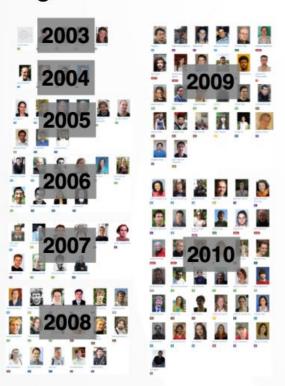


Cameron de Wet



OSPP: Outstanding Student and PhD candidate Presentation contest

Organized since 2003 (first in HS division, since 2008 union-wide)



- 1 out of ~30 participants
 selected (~2000 participants)
- coordinated in each division

















OSPP: Outstanding Student and PhD candidate Presentation contest

What is evaluated?

- scientific content (relevance, methods, ...)
- presentation (organization, aesthetic appeal, ability to answer questions, ...)

Who votes?

- 3 pre-defined judges per participating presentation
- ALL EGU participants (from post-doc level on, not co-author, no shared affiliation) can vote as well on abstract page!
- WE NEED YOU!!!

Who can participate?

- first and presenting author
- either currently a BSc or MSc student or PhD candidate
- or last degree obtained in year of GA

Why participate?

- Better visibility for your research
- Award certificate and ceremony
- Free open-access publication in one of the EGU journals
- Conference fee waiver for next EGU

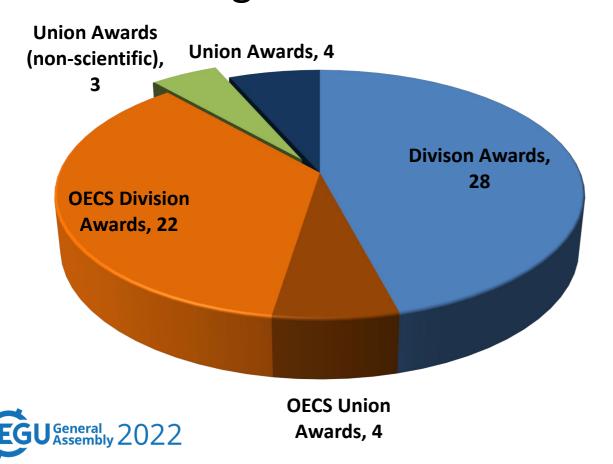








EGU features an extensive awards and medals programme on all career stages



Awards

- Four prestigious Union medals, recognising excellence in scientific research
- Four Union awards for Outstanding Early Career Scientists, services for the Union, science journalism, and outreach
- 28 division medals, awarded for significant disciplinary contributions in Earth, planetary and space sciences
- 22 division awards for Outstanding Early Career Scientists and General Assembly awards for students

EGU awards & medals



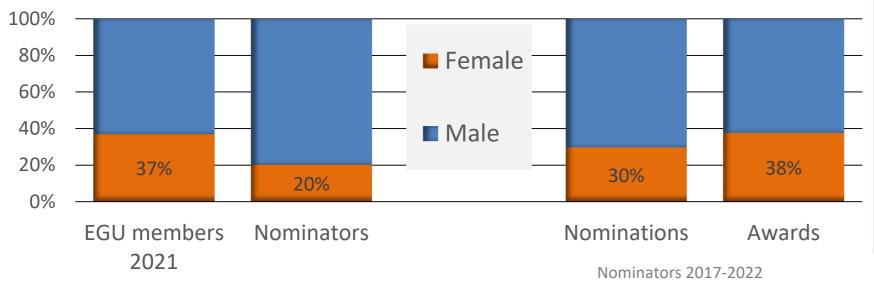
- Nominations are exclusively by EGU members* while candidates do not need to be EGU members. (*An exception is one award to promote excellence in journalism allowing nominations from non-members and self nominations)
- Individual award and medal committees are then evaluating the nominations selecting the most deserving candidate based on scientific achievements**.
 (**plus one medals each for journalism, outreach and service to the union)





- All members are strongly encouraged to contribute to the awards program by nominating suitable candidates.
- When nominating please think about people who may have been overlooked in your discipline.
- If you do not nominate nobody will.

Members, Nominators, Nominees, and Awardees



EGU22-1087 * | Presentations EOS3.1 | Highlight **Equality of opportunities in** geosciences: The EGU Awards **Committee experience**

Thomas Blunier

EGU awards committee chair Wed, 25 May, 10:34-10:41 Room 1.14

Nominations and Awards 2018-2022



EGU awards & medals



How to nominate

Where: https://www.egu.eu/awards-medals/nominations/

When: Deadline is **June 15 every year**

What is required:

	Division and Union medals	Outstanding Early Career Scientists Awards
Nomination letter	1 page	½ page
Curriculum Vitae	2 pages	1 page
Selected bibliography	2 pages	½ page
Supporting letters	3-5 (maximum 1 page each)	-







Early career scientists in EGU

ECS-CL representative: Dr. Janina Nett → Nazimul Islam

ECS-CL co-representative: Nazimul Islam → Ichiko Sugiyama

ECS-CL outreach team: Janina Nett, Bramha Dutt Vishwakarma, Ichiko Sugiyama, Martin Wegmann →

Ichiko Sugiyama (editor-in-chief), Ricardo N. Santos, Dr. Martin Wegmann,

Shalenys Bedoya Valestt, Natalie Selwood, Dr. Negar Vakilifard,

Dr. Janina Nett (our wise one)

What is An Early Career Scientists (ECS)?

• An Early Career Scientist (ECS) is a student, a Ph.D. candidate, or a practicing scientist who received their highest certificate (e.g. B.Sc., M.Sc. or Ph.D.) within the past seven years. Extension for certain periods (caring, parental responsibilities, disability, illness etc.)

Important to know !!!

• Approximately 2/3 of CL-EGU members are early career scientists – it's important that your voice is heard.



The ECS website provides information for ECS at http://www.egu.eu/ecs/ including careers, financial support, events & resources.

Awards

- There are ECS awards at division & assembly level. Please check the nomination guidelines: http://www.egu.eu/awards-medals/
 - → Arne Richter Awards for Outstanding Early Career Scientists (Union wide)
 - → Division Outstanding Early Career Scientist Awards.

you could be the next recipient!



Your ECS representative

- ECS rep. provides a link between the ECS community & the EGU.
- ECS maintain & promote a supportive environment for young scientists within the union Would you like to be involved ?......
- Contact the current ECS rep. with questions, comments, feedback etc.
- Send an email to <u>cl-ecs@egu.eu</u>(or ichiko.Sugiyama@weizmann.ac.il)





Climate Division: Outreach & CL -Blog

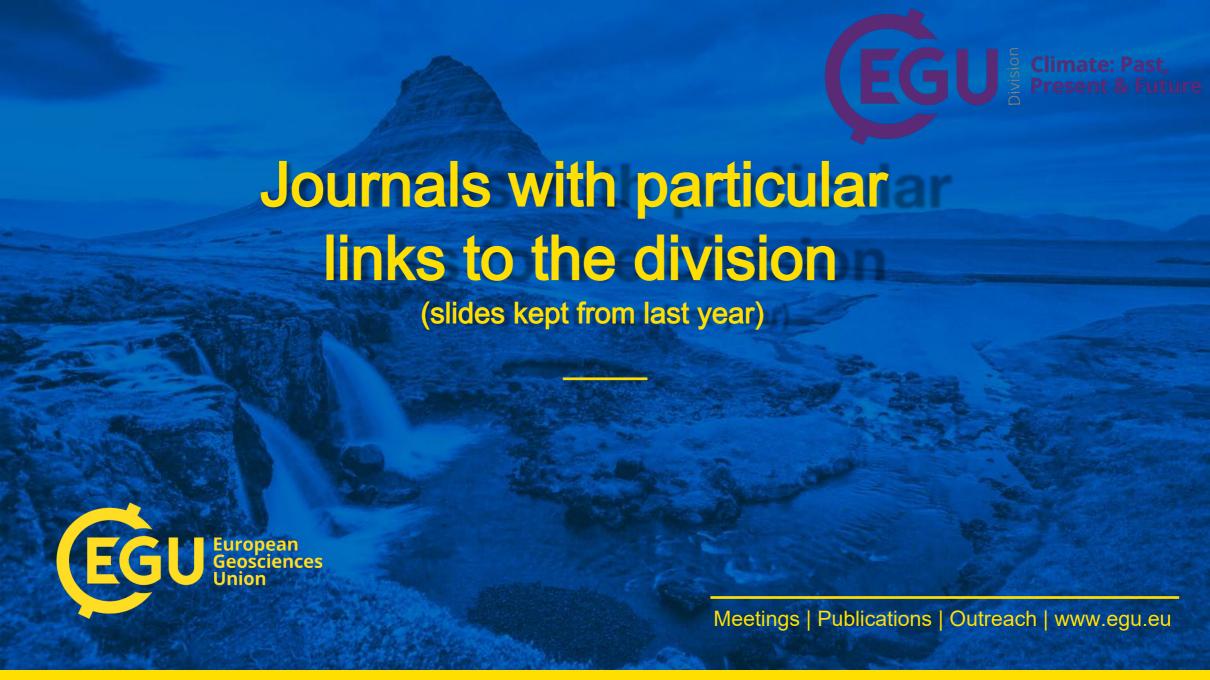
- Outreach-team increased (8 new members)! Looking for more!
- Blog output increased (1-2/month) & readers increased (~400 p. week)
- Co-blogging with other divisions and EGU policy (OS Division, EGU working groups, etc.)
- New Series: Life of a Climate Scientist (currently looking for professors to interview)
- Twitter followers increased from 1600 to ~1900 (pre EGU General Assembly 2022)
- Advertisement for CL-sessions during EGU via Twitter! Keep an eye out!
- 2-3 shourt courses per year organized or co-organized by CL
- Plan for this year: continue with the success, build up new ECS Team!

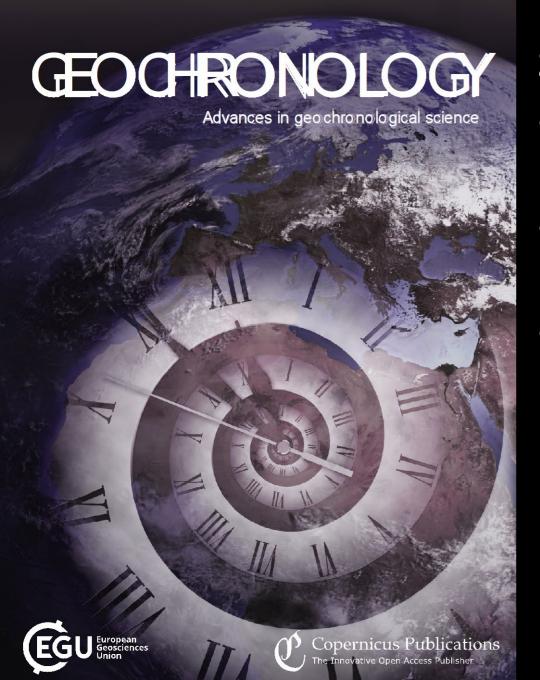


Why should you contribute a blog post?

- Giving something back to society by explaining your research in an understandable way. It is a good practice to increase your science communication skills!
- Great advertisement for your paper or a topic you are passionate about!
- You get feedback on your writing!
- You can add extra line to your CV as an outreach coordinator.
- We are not picky on your motivations, contact us with your blog idea ! 🗟

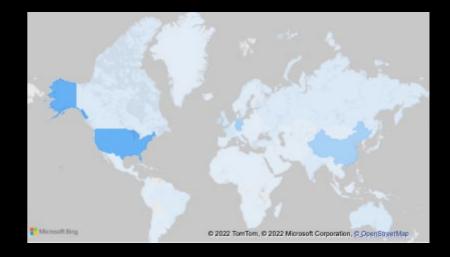
Contact: ichiko.sugiyama@weizmann.ac.il

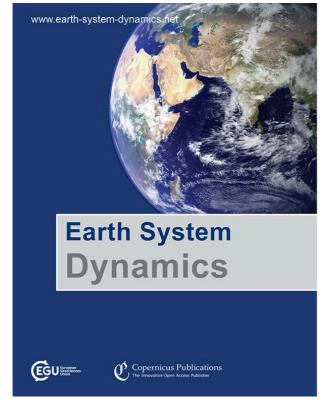




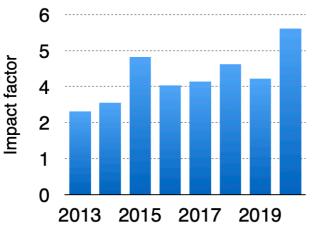
2021/2022

- 46 articles submitted, 31 published (similar to 2021)
- European/US dominated submissions but global readership
- SCOPUS listed since 2021, Clarivate listing this year?



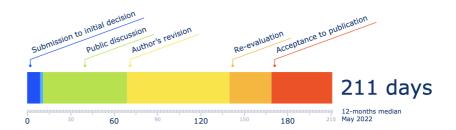


Impact (May 2022): 20% highlighted papers; Impact factor = 5.5



Diverse topics in Earth system science

Fast (May 2022): Median time from submission to publication ≈ 7 months



E-mail us with questions or talk to us here at EGU22 (Ira Didenkulova, Axel Kleidon)

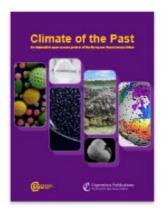


An interactive open-access journal of the European Geosciences Union



IF (2020): 4.295

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Co-editors-in-chief: Nerilie Abram, Laurie Menviel, Denis-Didier Rousseau & Marit-Solveig Seidenkrantz

- CP editorial board is composed of 42 regular editors: 18 F & 24 M among who, 3 co-editors in chief F and 1 co-editor in chief M
- 2021-2022 chief of chiefs: Denis-Didier Rousseau, will continue 2022-2023
- 2022 Nerilie Abram stepping down as co-editor in chief, replacement TBA

The main subject areas are the following:

- reconstructions of past climate based on instrumental and historical data as well as proxy data from marine and terrestrial (including ice) archives;
- · development and validation of new proxies, improvements of the precision and accuracy of proxy data;
- theoretical and empirical studies of processes in and feedback mechanisms between all climate system components in relation to past climate change on all space scales and timescales;
- simulation of past climate and model-based interpretation of palaeoclimate data for a better understanding of present and future climate variability and climate change.

www.climate-of-the-past.net/

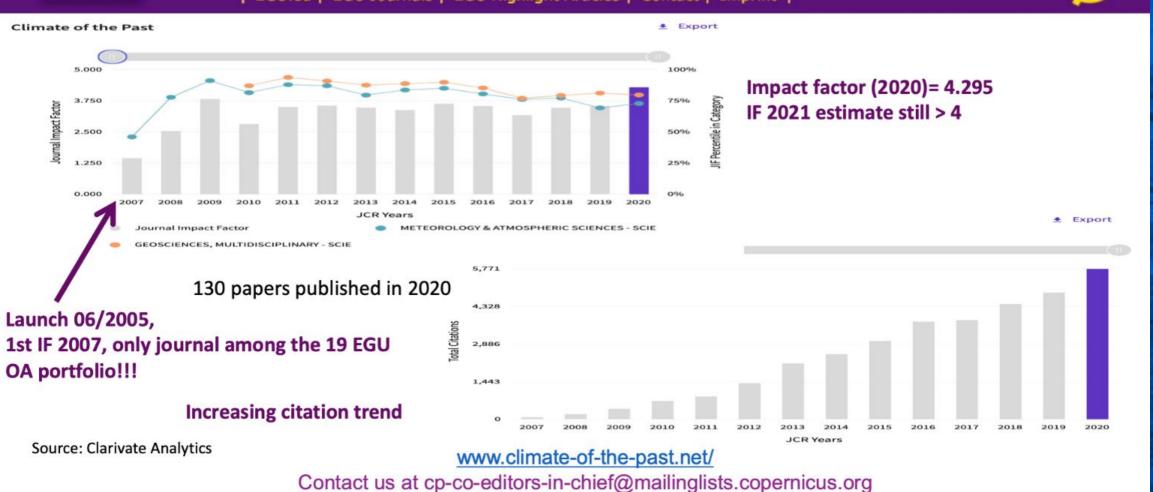
Contact us at cp-co-editors-in-chief@mailinglists.copernicus.org



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Journal Impact Factor contributing items

Highlights from the IF calculation:

Citable items (227)	Citing Sources (229)
TITLE	CITATION COUN	ıT
The 4.2 ka BP Event in the Mediterranean region: an overview	25 (3)	v
Documentary data and the study of past droughts: a global state of the art	22 (3)	~
Last Millennium Reanalysis with an expanded proxy database and seasonal proxy modeling	18 (3)	~
Connecting the Greenland ice-core and U/Th timescales via cosmogenic radionuclides: testing the	16 (8)	v
Decreasing Indian summer monsoon on the northern Indian sub-continent during the last 180 years:	13 (3)	~
A 305-year continuous monthly rainfall series for the island of Ireland (1711-2016)	13 (3)	~
Arctic hydroclimate variability during the last 2000 years: current understanding and research challenge	13 (3)	~
Extratropical cyclone statistics during the last millennium and the 21st century	13 (3)	~
Indian winter and summer monsoon strength over th	No. 11	~

Contributions by country/region

Countries or Regions that have contributed the most papers to the journal in the most recent three-year period. Learn more

RANK	COUNTRY / REGION	COUNT	
1	GERMANY (FED REP GER)	125	
2	USA	122	
3	England	72	
4	France	64	
	Switzerland	64	
6	CHINA MAINLAND	58	
7	Netherlands	41	
8	Sweden	39	
9	Spain	36	
10	Australia	32	

Source: Clarivate Analytics



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Highlights:

- Several special issues among which in 2021-2022:
 - Reconstructing Southern Ocean sea-ice dynamics on glacial-to-historical timescales: 21 Jul 2020–31 Dec 2022
 - Past vegetation dynamics and their role in past climate changes: 17 Feb 2022–31 Dec 2024
 - IPICS: "Ice core science at the three Poles": joint CP-TC SI start in May TBA
- 2021-2022: launch of EGUsphere -> submission of papers through CP web page or EGUsphere
- CP per-paper APC pilot: overview to be discussed at EGU GA?

To help authors know the article processing charges (APCs) levied for their final journal article already from submission, the EGU and Copernicus test a per-paper APC model for manuscripts submitted to CP from 1 January 2021. The standard fee will be €1,600 net, independent of the article length. Please find further information about this pilot.

www.climate-of-the-past.net/

Contact us at cp-co-editors-in-chief@mailinglists.copernicus.org



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Questions and other issues





To exchange on CL -related subjects join:

networking event on May 26th, 2022 @ 18:30 to 19:30 (Thursday) in Gathertown (virtual event)!

Wish you a successful #EGU22 & hope to see you at the next EGU GA 2023 in Vienna